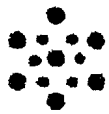


ANNEX D



Cerep

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From : Gervais NELIAT, PhD
Date : November 14, 2001
pages : 6
Ref. : 01/GN/IM
Copies :

To : Dr. William KERNS
Company : CANFITE BIOPHARMA (USA)
Fax : (00 1) 978 456 9976

Subject : Study # 5367

Dear Doctor KERNS,

Please find attached the complete results of the above mentioned study. We they will meet with your approval.

You will receive the final report very soon.

Yours sincerely,

Gervais NELIAT, PhD
Study Director

*Primer
FYI.
LOOKS GREAT!
Bill*

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Table I

IC₅₀ and K_i values determined for CF101(IB-MECA)
and the reference compounds at the receptors studied

Receptors	CF101(IB-MECA)			Reference compounds		
	IC ₅₀ (nM)	K _i (nM)	(nH)		IC ₅₀ (nM)	K _i (nM) (nH)
A ₁ (h)	> 1,000	-	-	DPCPX	6.1	3.8 (1.0)
A _{2A} (h)	685	560	(0.8)	NECA	44	36 (0.8)
A _{2B} (h)	47,600	42,300	(1.1)	NECA	853	759 (0.5)
A ₃ (h)	0.68	0.47	(0.5)	IB-MECA	1.3	0.92 (1.0)

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COMPETITION CURVE OBTAINED WITH CF101(IB-MECA)
AT THE HUMAN A1 RECEPTOR

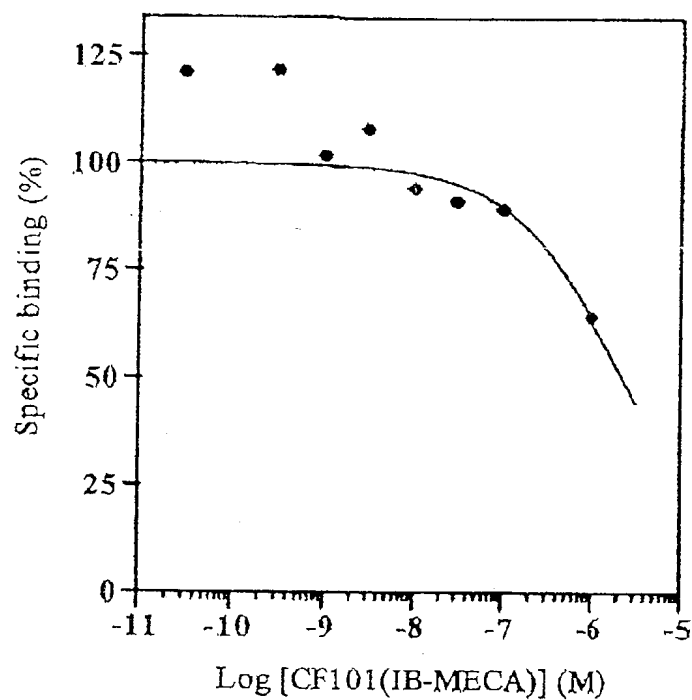
 $IC_{50} > 1000 \text{ nM}$ 

Figure 1

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COMPETITION CURVE OBTAINED WITH CF101(IB-MECA)
AT THE HUMAN A2A RECEPTOR

IC₅₀ = 685 nM
nH = 0.8

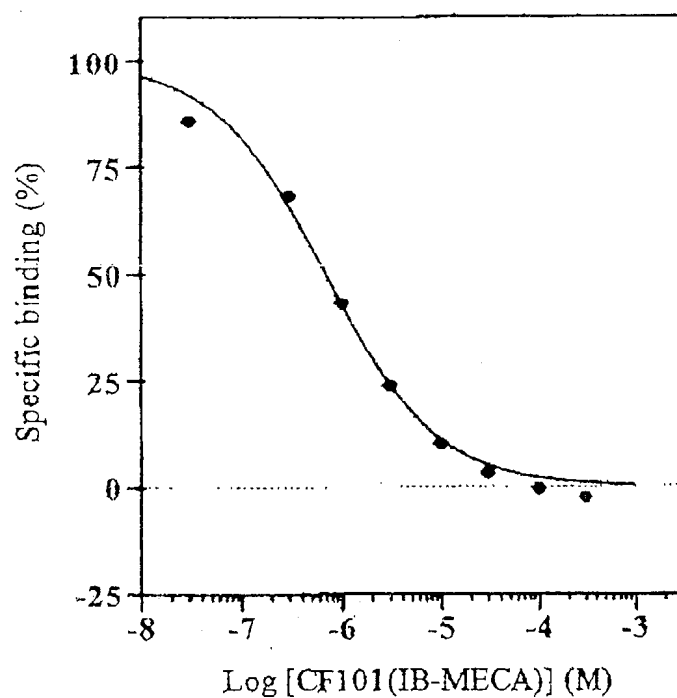


Figure 2

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COMPETITION CURVE OBTAINED WITH CF101(IB-MECA)
AT THE HUMAN A2B RECEPTOR

$IC_{50} = 47600 \text{ nM}$
 $nH = 1.1$

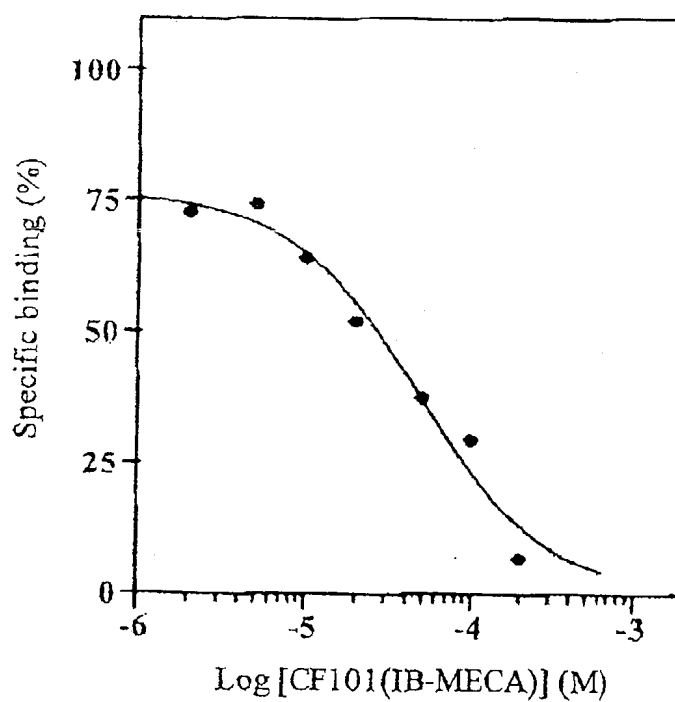


Figure 3

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COMPETITION CURVE OBTAINED WITH CF101(IB-MECA)
AT THE HUMAN A3 RECEPTOR

$IC_{50} = 0.68 \text{ nM}$
 $nH = 0.5$

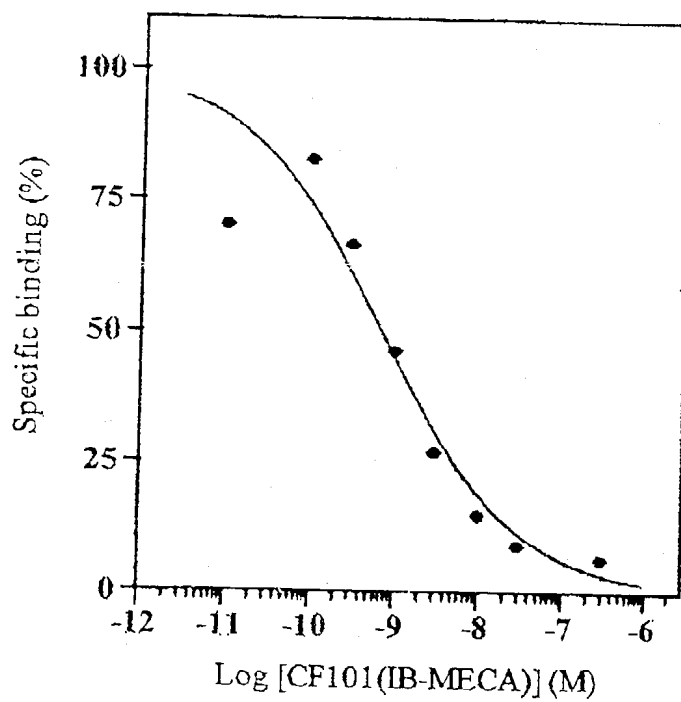


Figure 4

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